COORDINATION CHEMISTRY REVIEWS, VOL. 93 (1989)

AUTHOR INDEX

Aslanov, L.A., 185	Collin, J.P., 245	Kotowski, M., 19	Sauvage, J.P., 245
	Constable, E.C., 205	Kravchenko, E.A., 185	Serpone, N., 87
Baer, C.D., 1			Sharpe, P., 59
Baker, G.R., 155	van Eldik, R., 19	Mann, T.F., 1	Steel, P.J., 205
Bond, A.M., 1	Evans, D.W., 155		Sweigart, D.A., 1
Burtzev, M.Y., 185			
Buslaev, Y.A., 185	Henly, T.J., 269	Newkome, G.R., 155	
			Thomas, N.C., 225
Camaioni-Neto, C.A., 1	Jamieson, M.A., 87	Richardson, D.E., 59	Tondreau, G.A., 1

Erratum

The following name should be added to the author index of Vol. 92:

Muto, Y., 45

SUBJECT INDEX

Alkyl tin(IV) halide complexes, ligand influence in, 185

Biheteroaromatic ligands, N, N'-chelating; a survey, 205

Carbon dioxide, electrochemical reduction of, mediated by molecular catalysts, 245

N, N'-Chelating biheteroaromatic ligands; a survey, 205

Cyclometalated complexes, of 8-methylquinoline and derivatives with the platinum metals, 155

Electrochemical reduction, of carbon dioxide mediated by molecular catalysts, 245

Fourier transform ion cyclotron resonance mass spectrometry, application of, in coordination chemistry, 59

High pressure kinetic techniques, application of, to mechanistic studies in coordination chemistry, 19

Mechanistic studies in coordination chemistry, application of high pressure kinetic techniques to, 19 8-Methylquinoline and derivatives, cyclometalated complexes of, with the platinum metals, 155

Microelectrodes, and variable-temperature techniques, application of, to voltammetric studies in inorganic reaction mechanisms, 1

Molecular catalysts, electrochemical reduction of carbon dioxide mediated by, 245

Osmium carbonyl halides, substituted, 225

Picosecond spectroscopy, of transition metal complexes, 87

Platinum metals, cyclometalated complexes of 8-methylquinoline and derivatives with, 155

Rhenium carbonyl clusters: synthesis, structure, reactivity, 269

Transition metal complexes, picosecond spectroscopy of, 87

Variable-temperature techniques, application of microelectrodes and, to voltammetric studies of inorganic reaction mechanisms, 1

Voltammetric studies, of inorganic reaction mechanisms, application of microelectrodes and variable-temperature techniques to, 1